

TABLE 11: FLOW STATISTICS AND BASIN AREAS FOR THE MAJOR STREAMS IN THE PARKS

STREAM	AVERAGE ANNUAL DISCHARGE acre-feet/year	AVERAGE FLOW cubic feet/second	PEAK FLOW cubic feet/second	MINIMUM FLOW cubic feet/second	BASIN DRAINAGE AREA square miles
Smith River at Crescent City ^a	2,721,000	3,772	228,000 Dec. 22, 1964	160 Oct. 24, 1964	609
Klamath River at Klamath Glen ^b	12,600,000	17,461	557,000 Dec. 23, 1964	1,310 Sept. 4, 1977	15,000
Redwood Creek at Orick ^c	734,700	1,019	50,500 Dec 22, 1964	2.1 Oct. 20, 1987	278

Source: NPS 1985, USGS 1997

a. Smith River period of record is 1932–96, gaging station 11532500.

b. Klamath River period of record is 1963–94 , gaging station 11530500.

c. Redwood Creek data period of record is 1954–96 , gaging station 11482500.